

In the Claims

1. (currently amended) A ~~vaccine~~ composition for cancer immunotherapy comprising a monoclonal antibody ~~directed to a cancer cell~~ and transfer factor wherein the monoclonal antibody is conjugated to ~~an~~ a fungal antigen or mumps virus.
2. (currently amended) The ~~vaccine~~ composition according to claim 1 wherein the ~~cancer cell~~ monoclonal antibody is directed to a predetermined type of cell that is in a bodypart selected from the group consisting of lung, pancreas, liver, ~~cervical~~ cervix, kidney, brain, and breast ~~and spleen cancers~~.
3. (currently amended) The ~~vaccine~~ composition according to claim 2 wherein the ~~cancer cell~~ monoclonal antibody is directed to a predetermined type of cells in a pancreas cancer cell.
4. (currently amended) The ~~vaccine~~ composition according to claim 1 wherein the fungal antigen is asp fl.
5. (canceled) The vaccine according to claim 1 wherein the antigen is the mumps virus.
6. (currently amended) The ~~vaccine~~ composition according to claim 1 wherein the monoclonal antibody is selected from the group consisting of 17-1A, CC49, EGFr surface factor, anti MC-10 antigen, anti-HER2, anti-CD20, NR-LU-10 and MDX-H210.
7. (withdrawn) An anti-cancer vaccine comprising a virus and transfer factor wherein the virus infects cancer cells, wherein the virus further includes an antigen.
8. (withdrawn) The vaccine according to claim 7 wherein the virus is selected from the group consisting of mumps, hepatitis encephalitis, Varicilla, Rubella and measles.
9. (withdrawn) The vaccine according to claim 8 wherein the virus is the mumps virus.
10. (withdrawn) The vaccine according to claim 7 wherein the antigen is asp fl.
11. (withdrawn) A method of treating cancer comprising:

- a) preparing a vaccine according to claim 1 and
 - b) administering the vaccine.
12. (currently amended) A method of applying the composition comprising the vaccine of claim 1, ~~for use in a method of treatment of cancer in a human body~~; said method comprising:

administering ~~to said human~~ said monoclonal antibody to a human being; and

administering said transfer factor to the human being in a separate step steps.
 13. (withdrawn) A composition comprising the vaccine of claim 7 for use in the treatment of cancer in a human body said method comprising administering to said human said virus and said transfer factor in separate steps.
 14. (withdrawn) A cancer immunotherapy composition comprising a virus wherein the virus further includes an antigen and wherein the virus infects cancer cells.
 15. (withdrawn) The composition according to claim 14 wherein the virus is the mumps virus.
 16. (withdrawn) The composition according to claim 17 further including transfer factor.
 17. (withdrawn) A cancer immunotherapy kit comprising a virus that infects cancer cells, wherein the virus further includes an antigen.
 18. (withdrawn) The kit according to claim 18 further including transfer factor.
 19. (withdrawn) The kit according to claim 18 wherein the virus is the mumps virus.
 20. (currently amended) A ~~cancer immunotherapy~~ kit comprising a monoclonal antibody and transfer factor wherein the monoclonal antibody ~~further includes an~~ is conjugated to a fungal antigen and transfer factor or mumps virus.
 21. (currently amended) The kit according to claim ~~24~~ 20 wherein the fungal antigen is as p1.

22. (new) The composition of claim 1, wherein the fungal antigen is an aspergillus antigen.
23. (new) The kit of claim 20, wherein the fungal antigen is an aspergillus antigen.